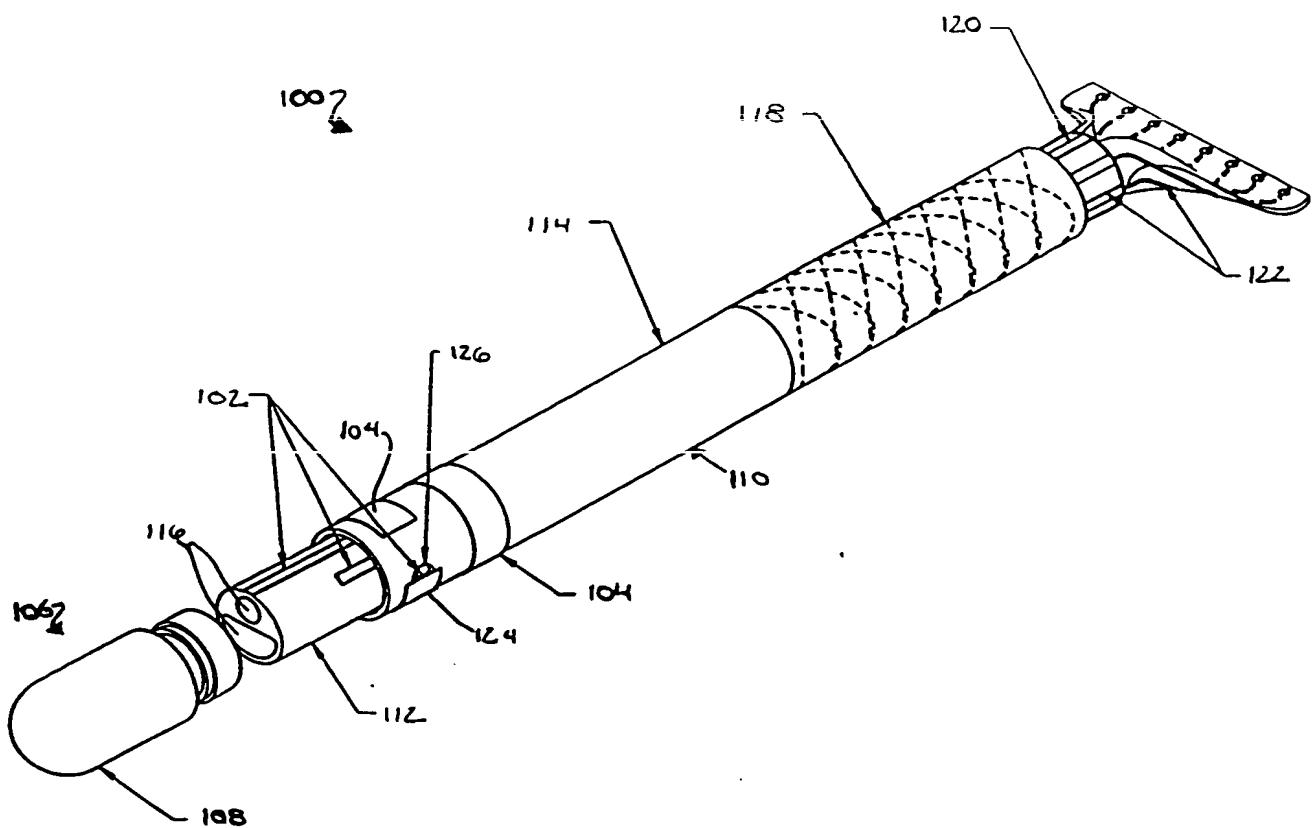


**U.S. METHOD FOR MANUFACTURING
MEDICAL DEVICE HAVING EMBEDDED
TRACES AND FORMED ELECTRODES**
Inventors: Michael Johnson et al.
Docket No.: 2099/US

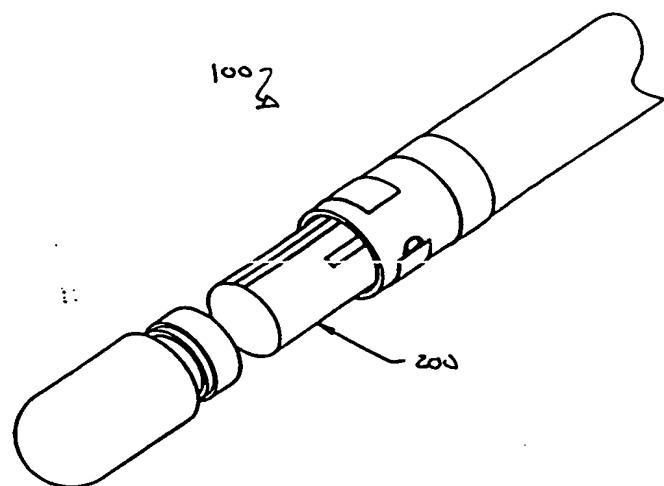
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Fig. 1



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Fig. 2



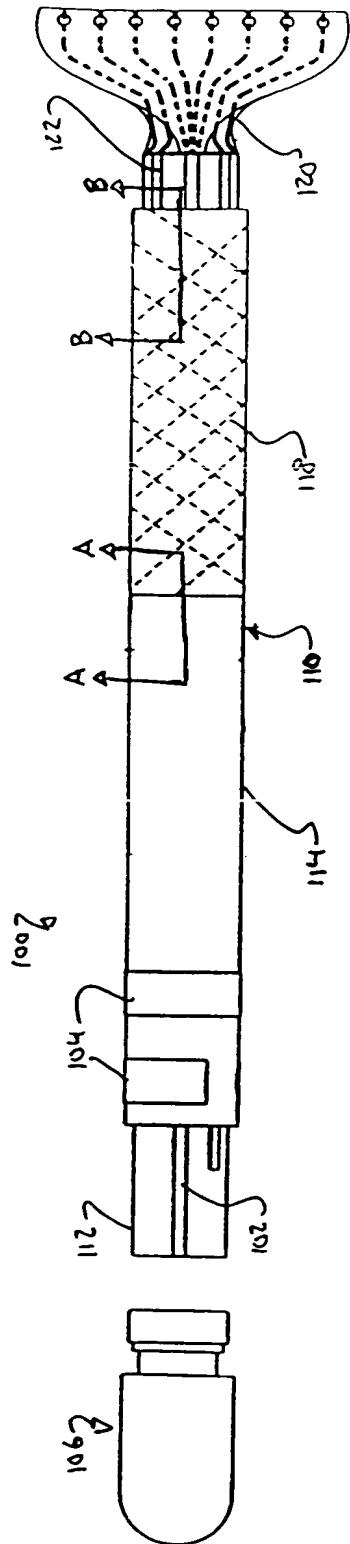
THE METHOD FOR MANUFACTURING
MEDICAL DEVICE HAVING EMBEDDED
TRACES AND FORMED ELECTRODES

Inventors: Michael Johnson et al.

Docket No.: 2099/US

Fig. 3

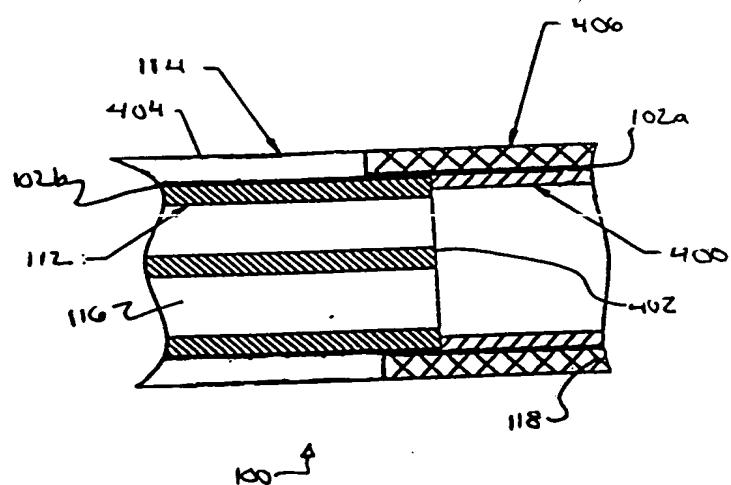
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*Patent Method for Manufacturing
Medical Device Having Embedded
Traces and Formed Electrodes*
Inventors: Michael Johnson et al.
Docket No.: 2099/US

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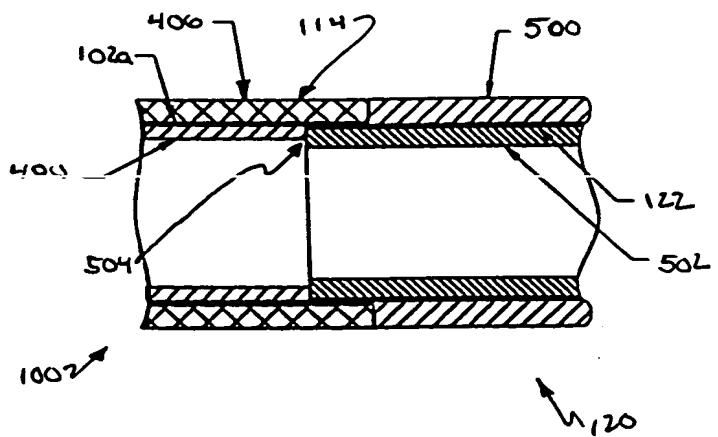
Fig. 4



*Title: METHOD FOR MANUFACTURING
MEDICAL DEVICE HAVING EMBEDDED
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Inventors: Michael Johnson et al.
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Fig. 5



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Fig. 6

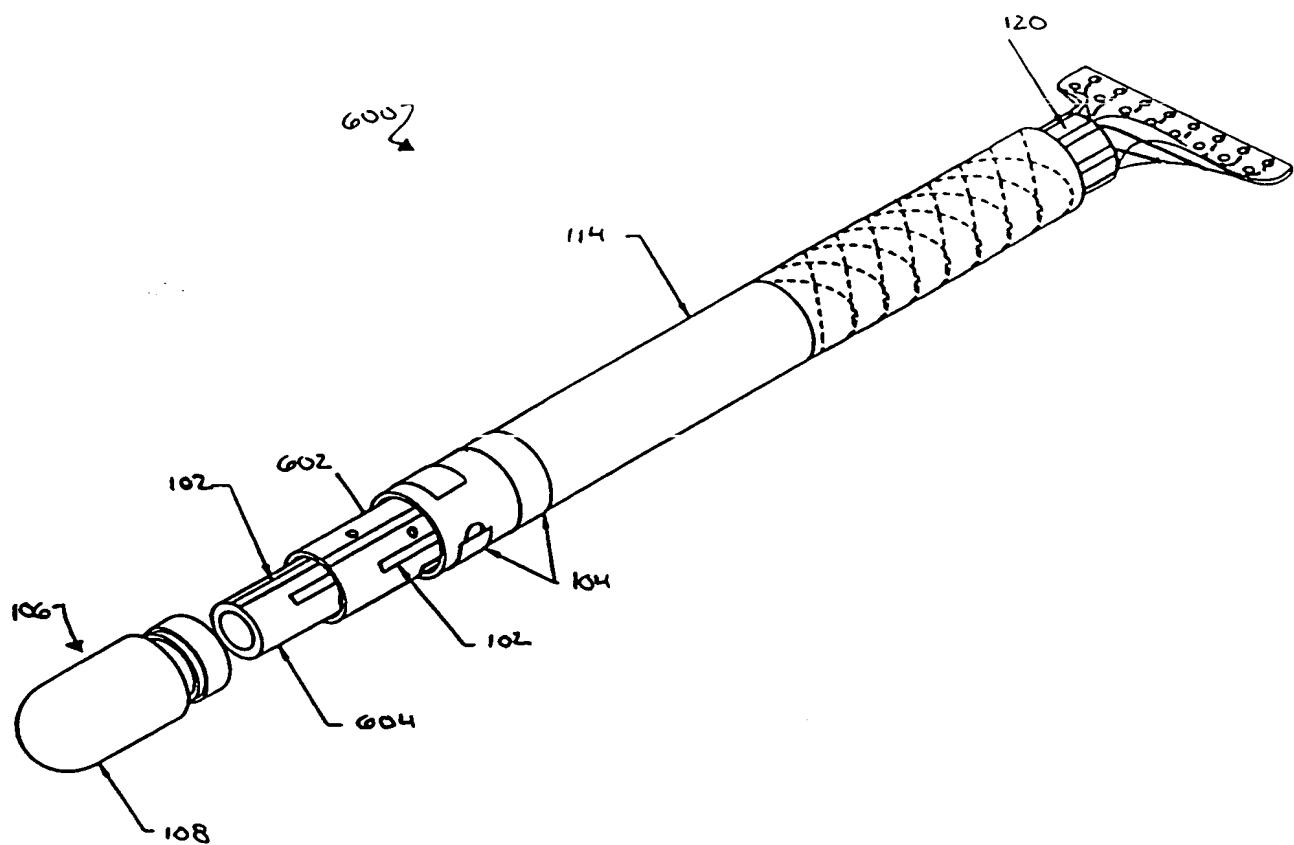
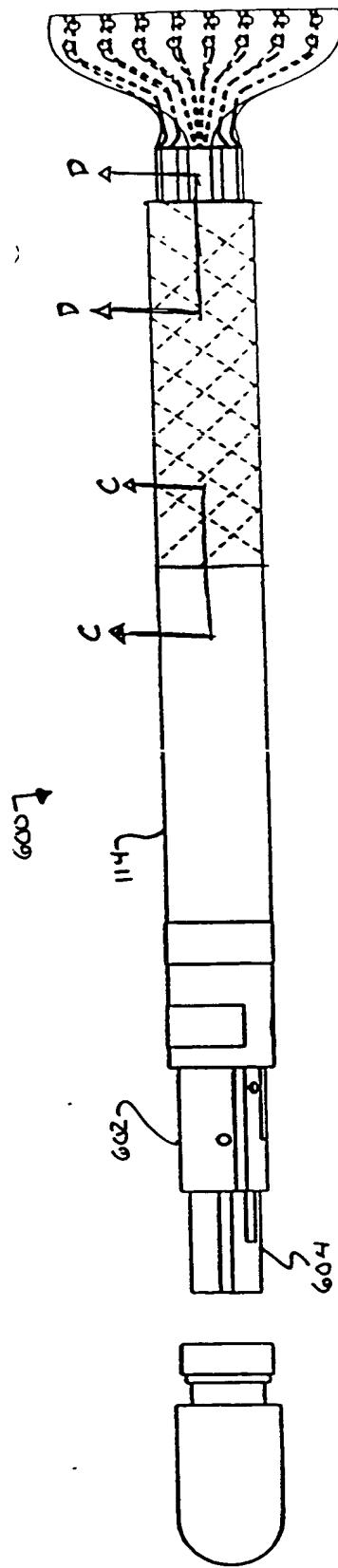


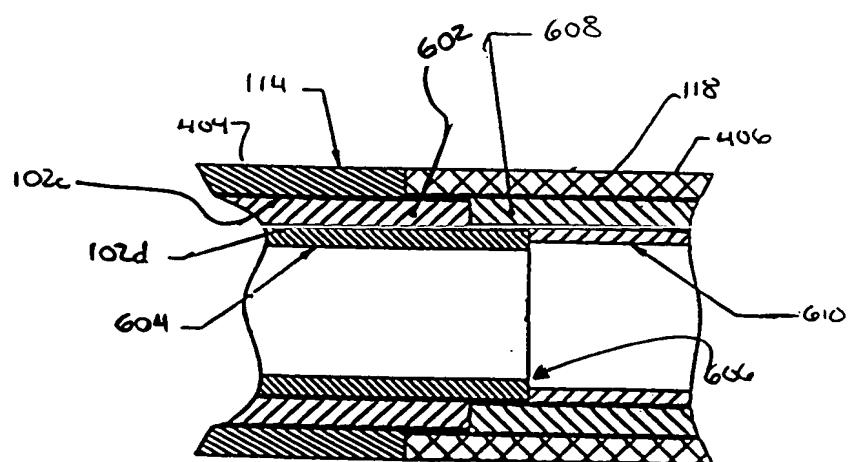
Fig. 7

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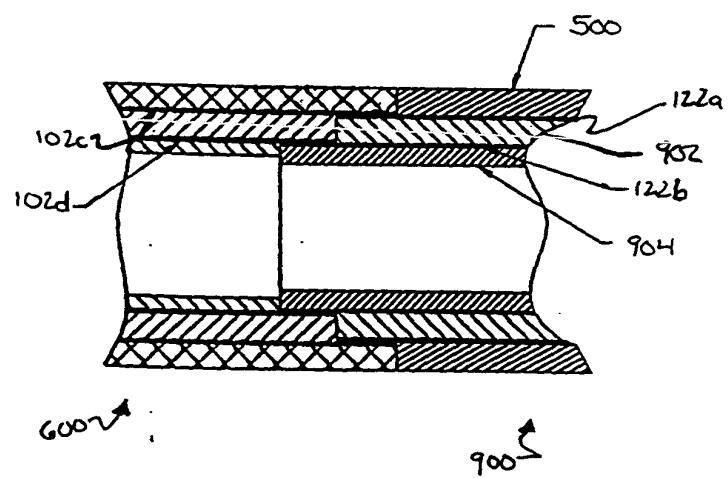
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Fig. 8



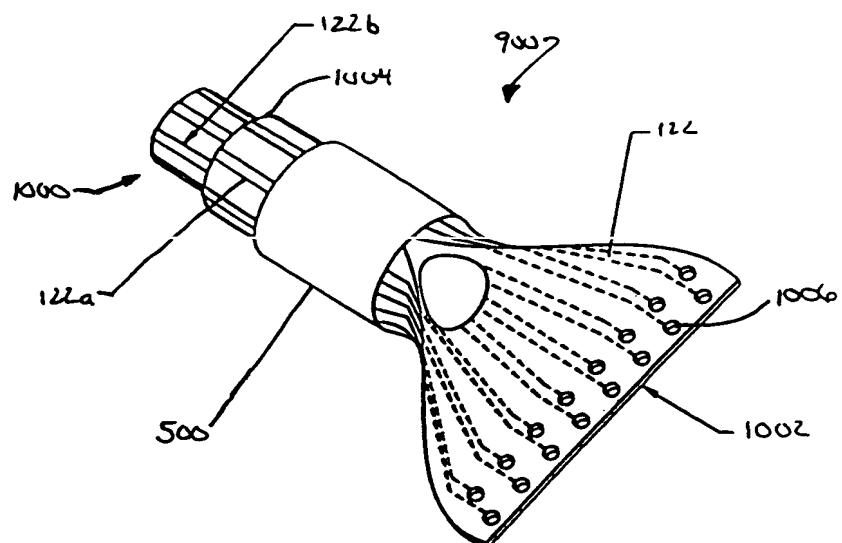
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Fig. 9



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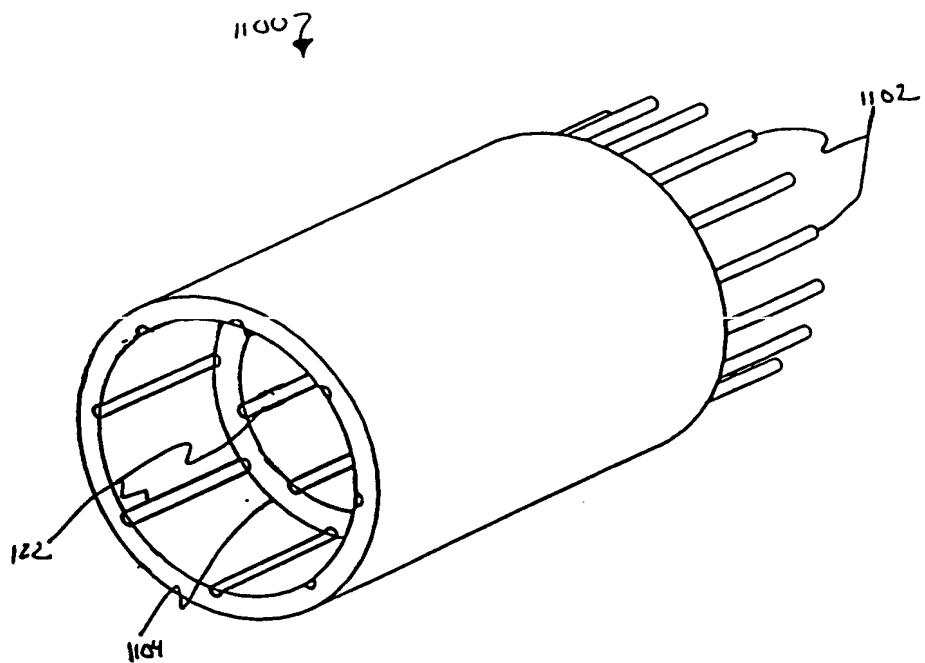
Fig. 10



*Title. METHOD FOR MANUFACTURING
MEDICAL DEVICE HAVING EMBEDDED
TRACES AND FORMED ELECTRODES*
Inventors: Michael Johnson et al.
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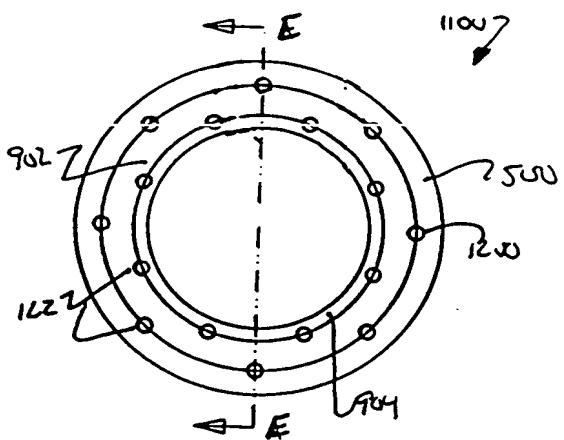
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Fig. 11



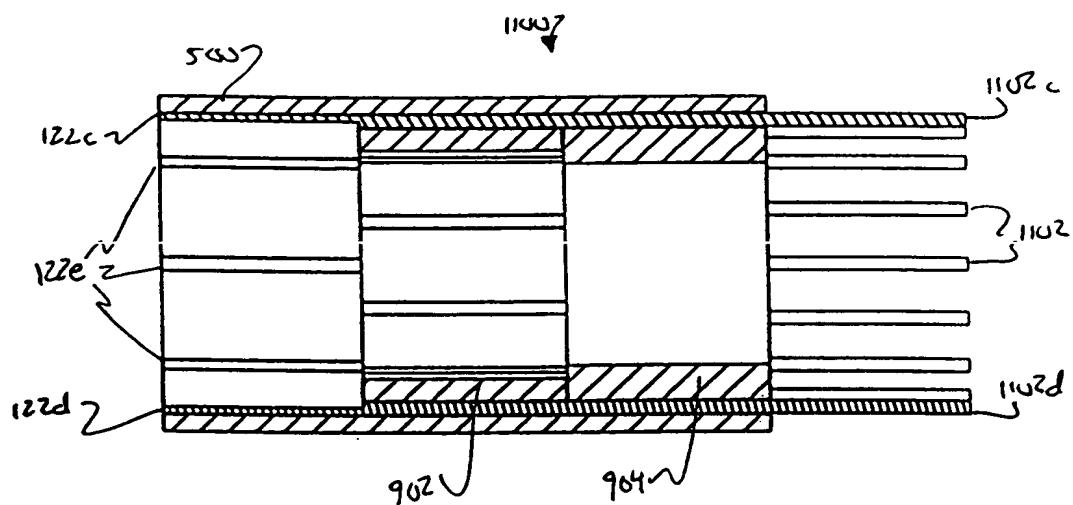
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Fig. 12



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Fig. 13



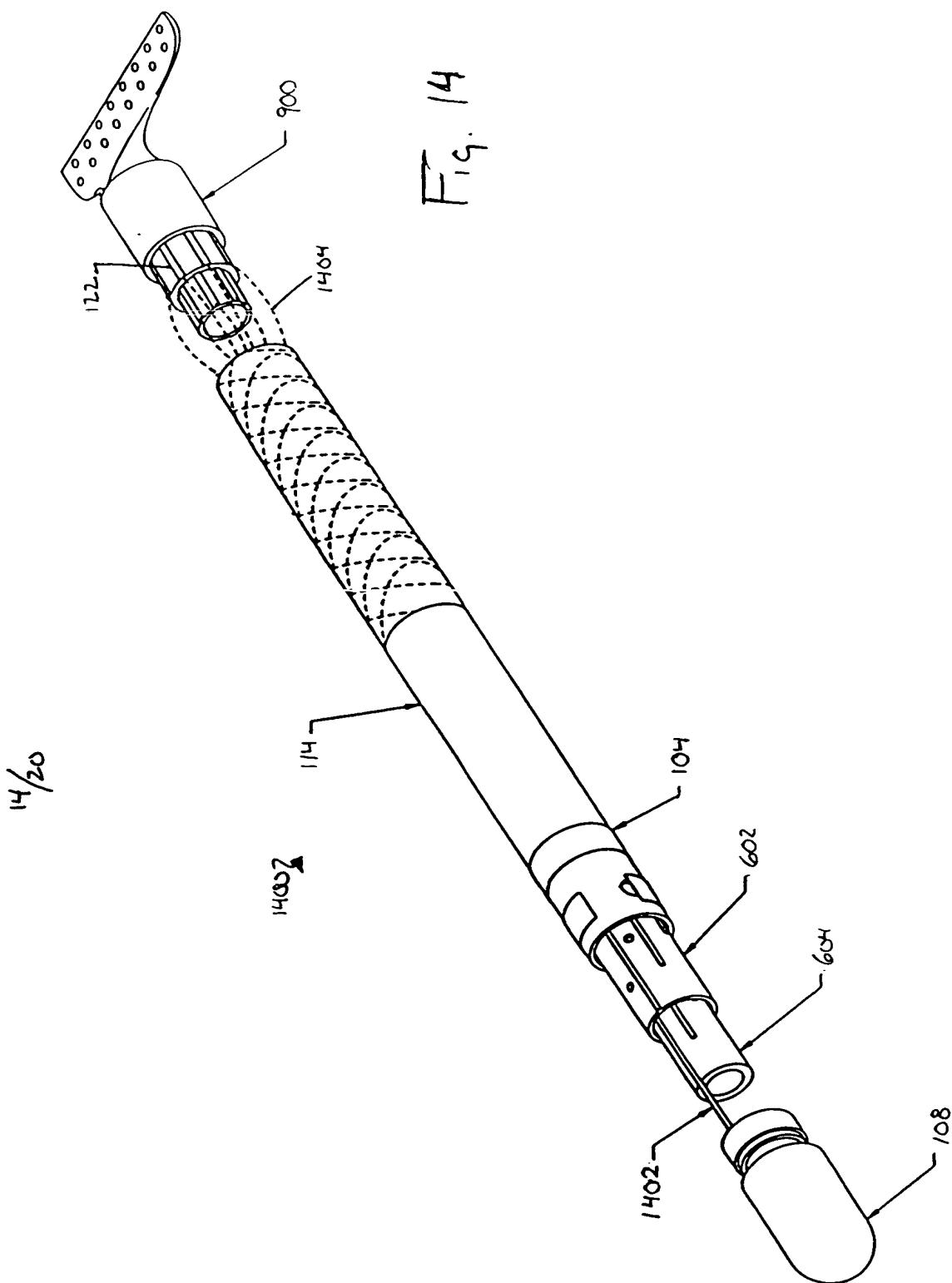
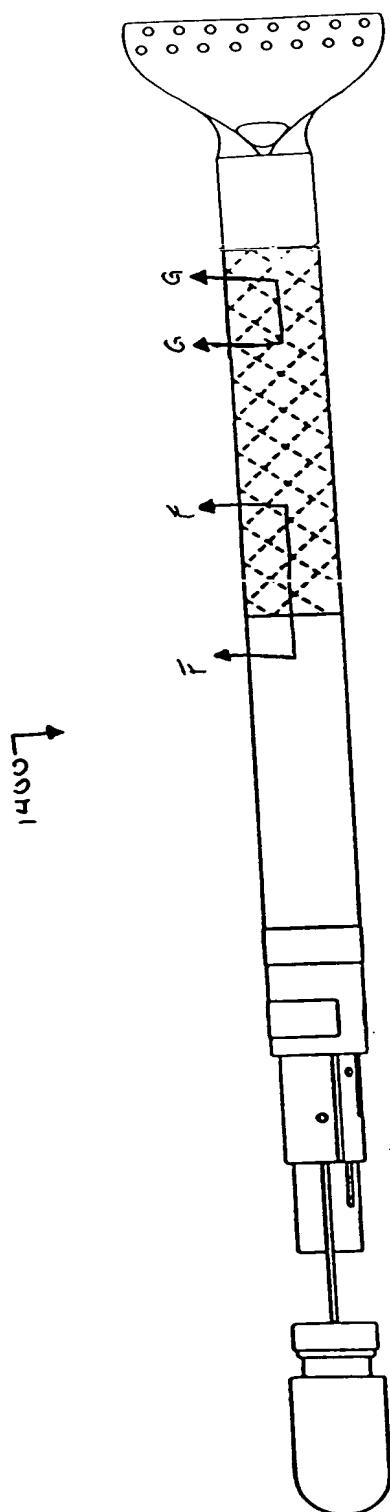
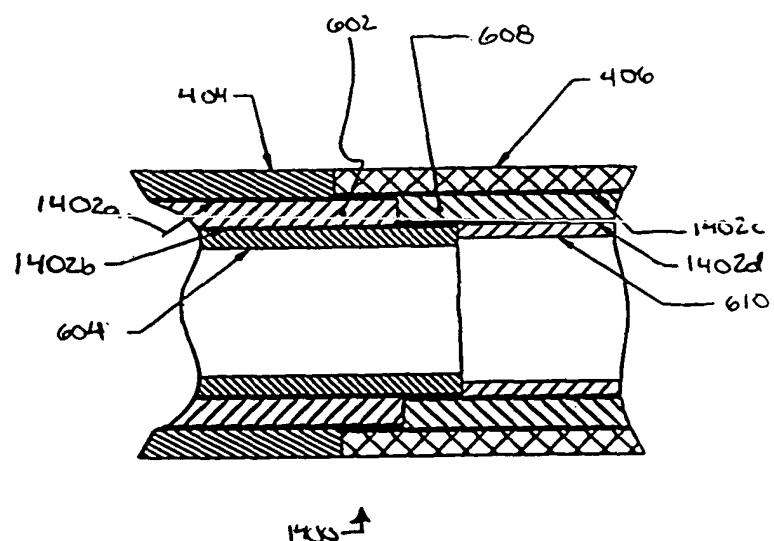


Fig. 15
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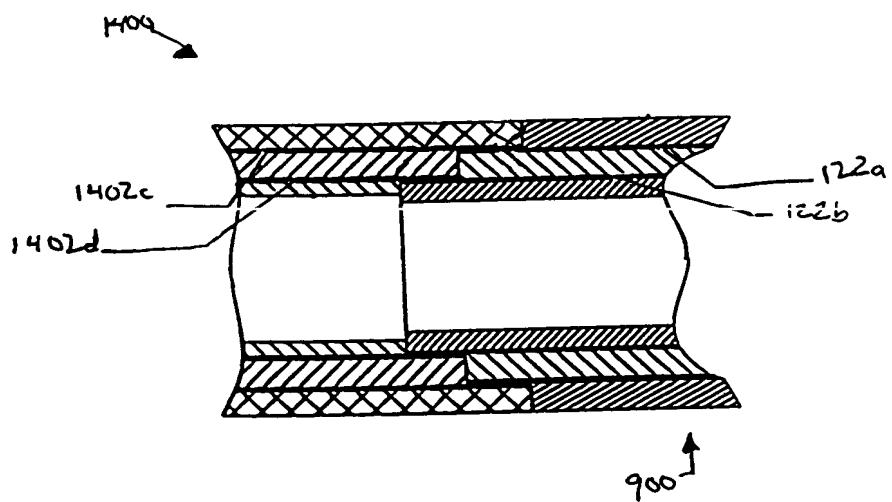
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Fig. 16



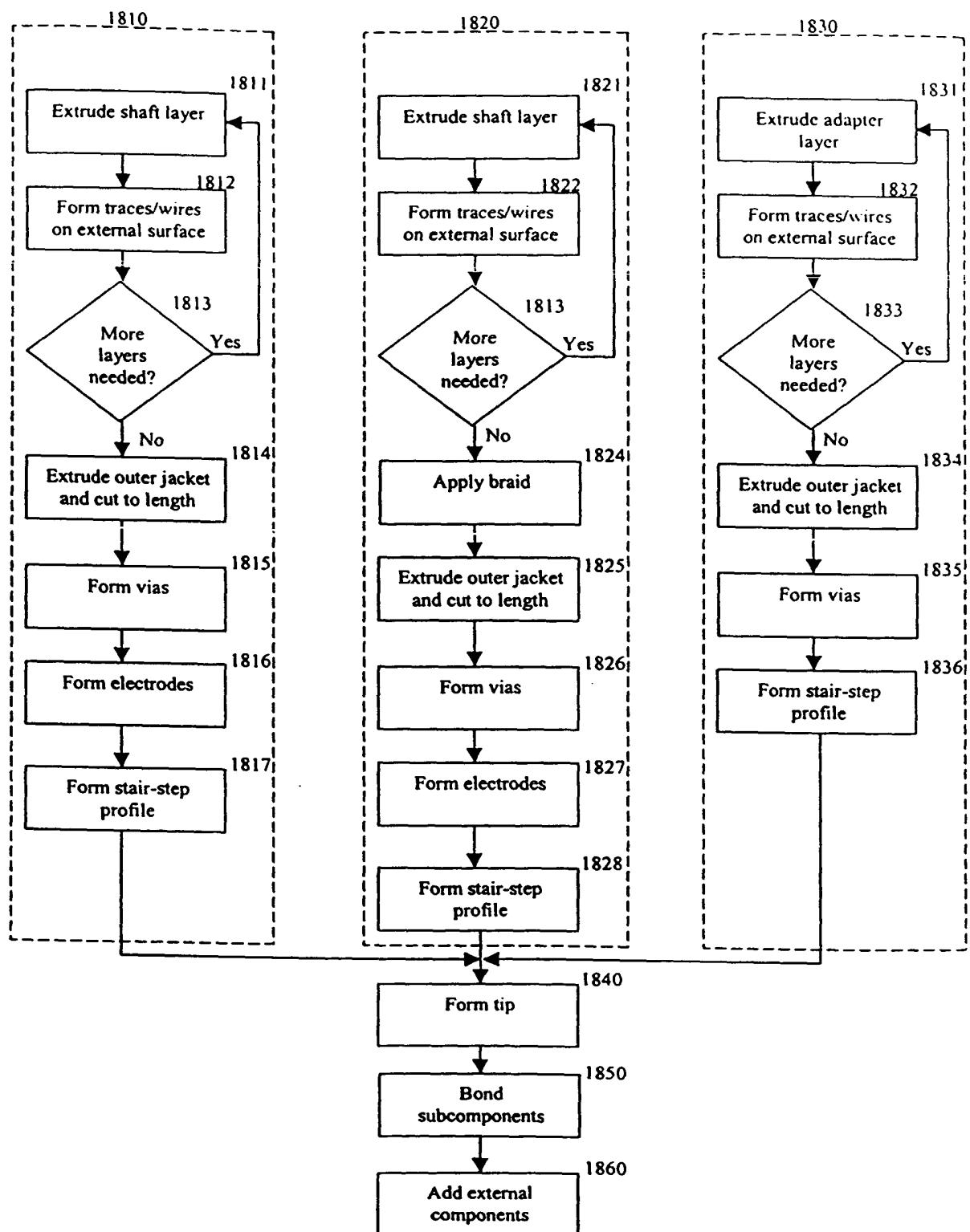
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Fig. 17



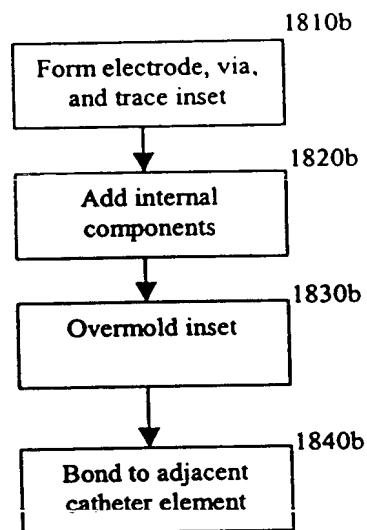
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Fig. 18a



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Fig. 18b



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Fig. 19

